

Fig. 1

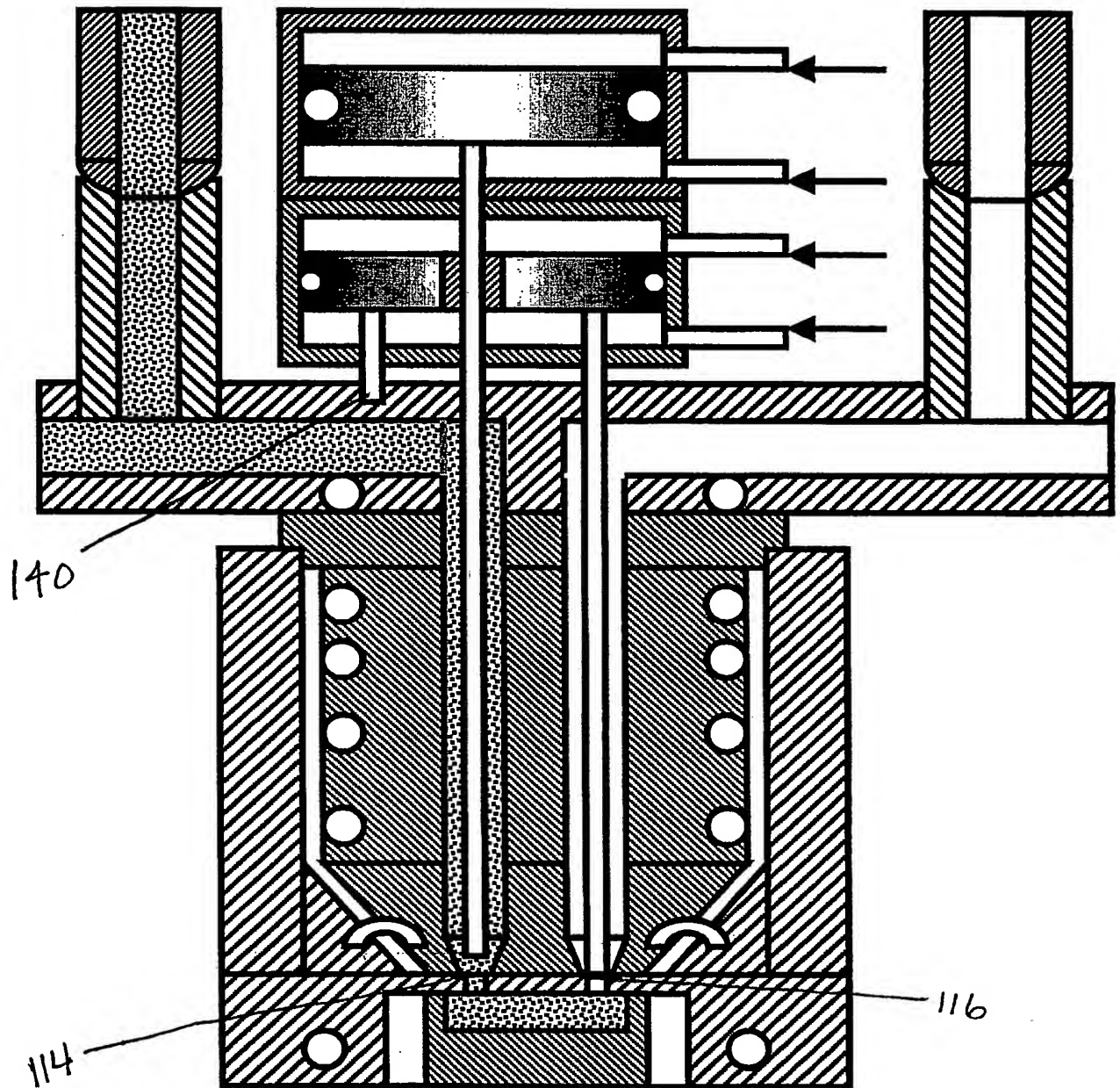
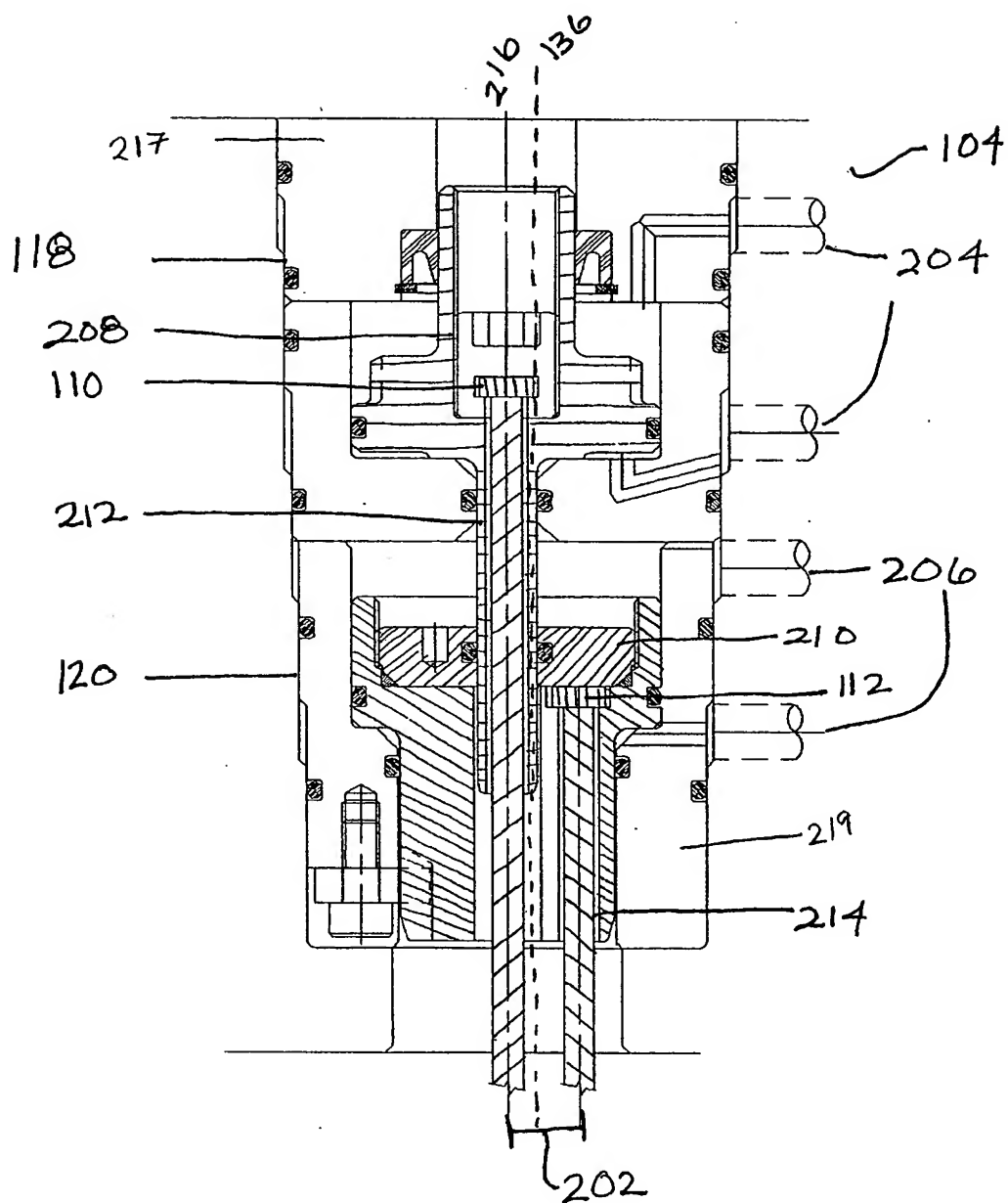
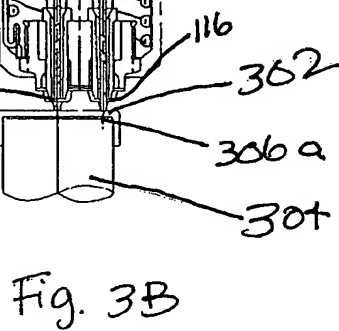
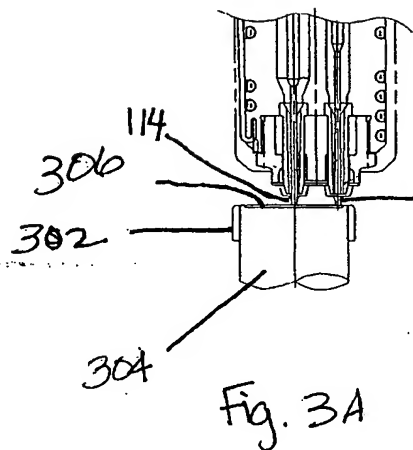
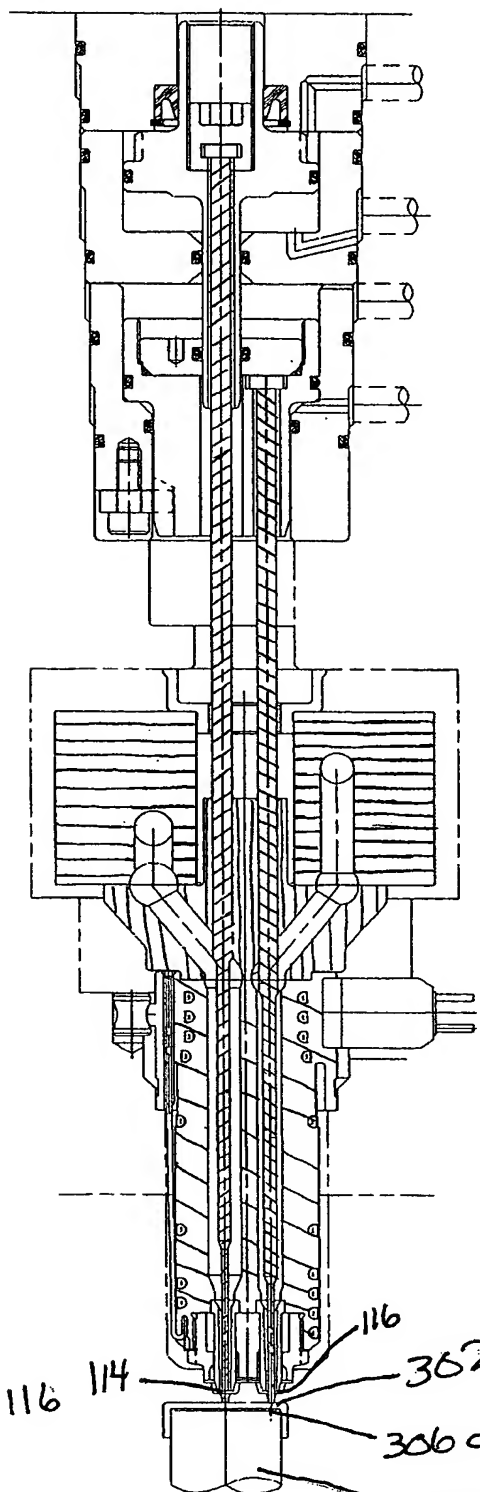


Fig. 1A

Fig. 2.

A detailed cross-sectional view of a mechanical assembly, likely a valve or a pump component. The assembly is shown in a vertical orientation. At the top, a central shaft (216) passes through a housing (104). The shaft is surrounded by a seal or gasket (136). Below the seal, the shaft passes through a series of components, including a valve seat (208) and a valve body (110). The shaft is also surrounded by a seal or gasket (212). The assembly is mounted on a base (120). The base is secured by a bolt (217). The assembly is also secured by a bolt (219). The assembly is also secured by a bolt (214). The assembly is also secured by a bolt (202). The assembly is also secured by a bolt (206). The assembly is also secured by a bolt (210). The assembly is also secured by a bolt (112). The assembly is also secured by a bolt (204). The assembly is also secured by a bolt (216). The assembly is also secured by a bolt (136). The assembly is also secured by a bolt (212). The assembly is also secured by a bolt (208). The assembly is also secured by a bolt (110). The assembly is also secured by a bolt (120). The assembly is also secured by a bolt (217). The assembly is also secured by a bolt (219). The assembly is also secured by a bolt (214). The assembly is also secured by a bolt (202). The assembly is also secured by a bolt (206). The assembly is also secured by a bolt (210). The assembly is also secured by a bolt (112). The assembly is also secured by a bolt (204).





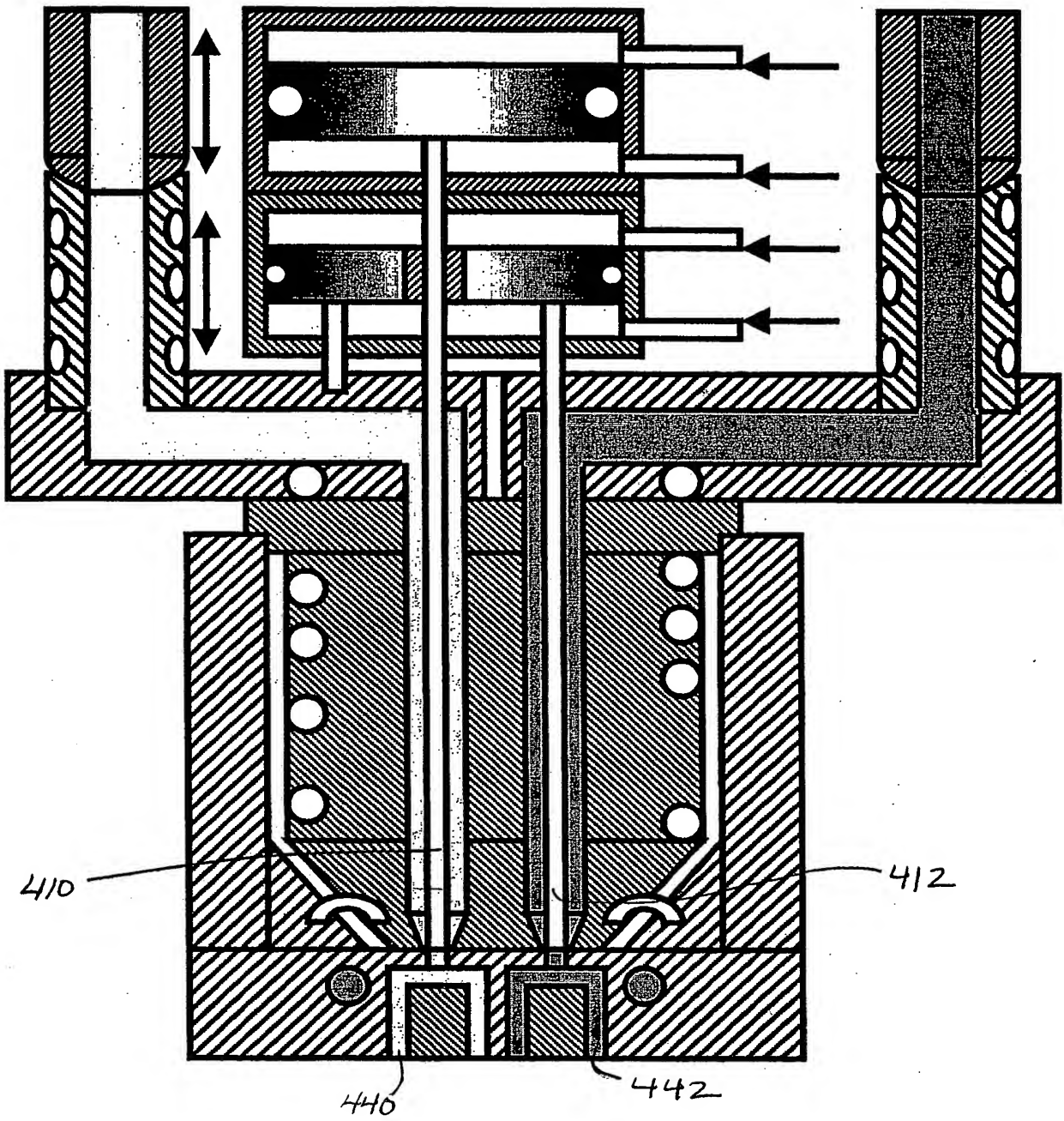


Fig. 4

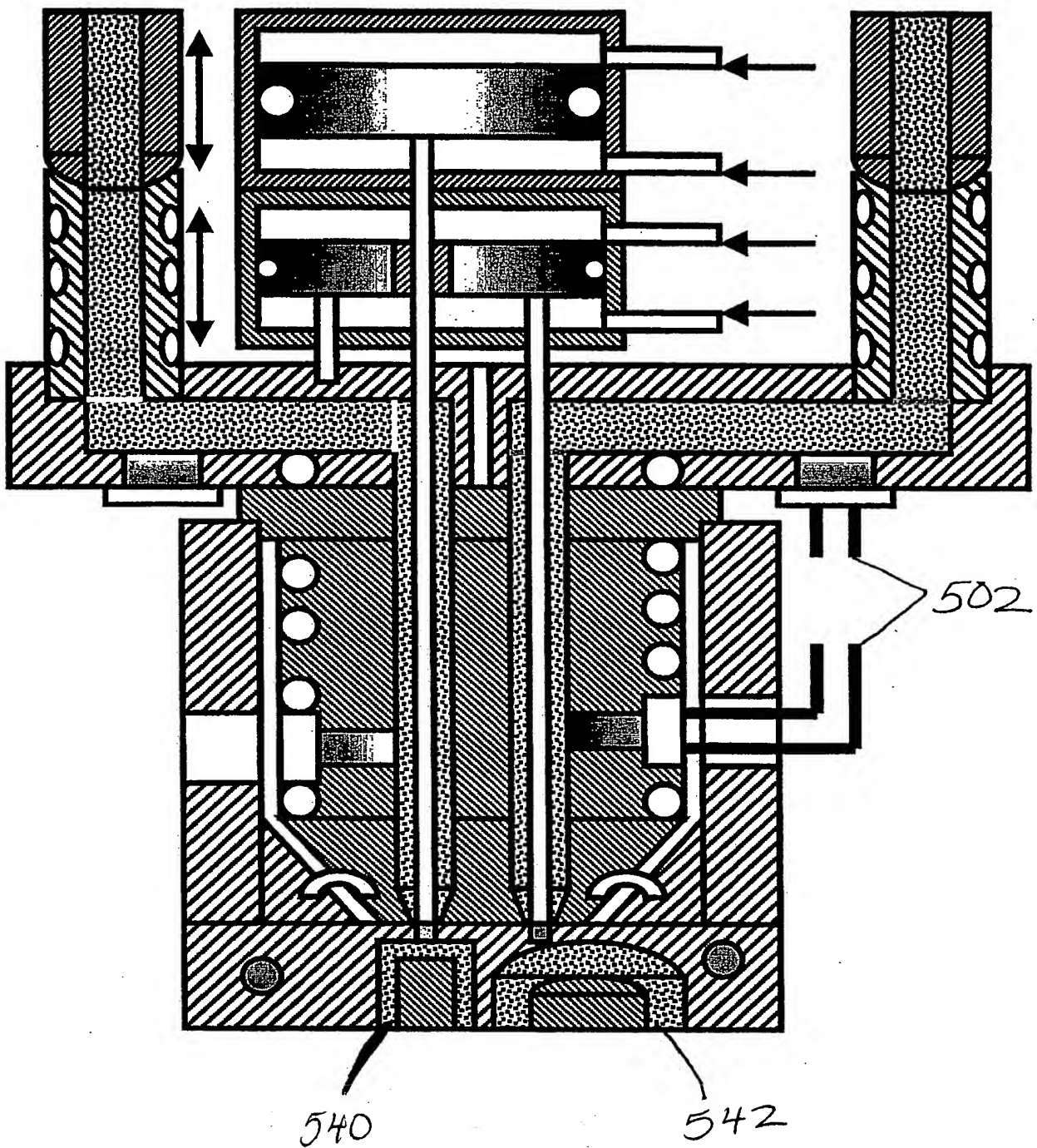


Fig. 5